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GENERAL HEADQUARTERS SUPREME COMMANDER FOR THE ALLIED POWERS Public Health and Welfare Section

WEEKLY BULLETIN

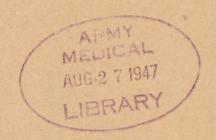
For Period

3 August - 9 August

1947

Number 32

SECTION	I -	Welfare Division
SECTION	II -	Veterinary Affairs Division
SECTION	III -	Nursing Affairs Division
SECTION	IV -	Supply Division
SECTION	V -	Preventive Medicine Division
SECTION	VI -	Social Security Division
SECTION	VII -	Medical Service Division
SECTION	VIII -	Vital Statistics Division
SECTION	IX -	Memoranda to Japanese Government



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SECTION I

WELFARE DIVISION

Public Assistance Report - June 1947

P	refecture	No. of Persons	No. of Persons	Cost of Assist	Cost of Assist
	gracema	Non-institutional	in institutions	ance in cash	ance in kind
A	ichi	95,865	4,902	6,919,882	
"A	kita	52,087	1,518		
A	omori.	41,983	2,469	3,233,126	
C	hiba		2,903	3,072,638	12 262
E	hime	38,486		3,276,611	43,363
F.	ukui	40,999	733	3,425,824	3,415,219
F	ukuoka	62,146	4,190	2,827,751	1,541,954
F	ukushima	1.57,692	1,115	5,353,441	2,550,138
G	ifu	80,128	3,024	5,774,406	75,912
G.	umma .	65,047	4,450	4,080,257	2,079,400
H	iroshima	53,490	890	4,053,273	93,790
H	okkaido	53,905	2,367	5,488,861	.291,346
H	vara100	75,185	4,988	8,952,156	626,667
I	Yogo	103,421	5,355	10,308,307	
T	baraki	51,693	1,500	2,926,179	306,589
.71	shikawa	31,541	1,960	3,002,236	54,257
K	Mate	51,642	163	3,291,151	53,889
K	agawa	27,004	5,873	2,032,352	. 41,548
K	agoshima	124,576	1,391	7,267,041	
K.	anagawa	46,394	4,910	5,650,643	163,168
15.	ochi	29,085	447	2,585,349	570,624
177	umamoto	45,034	1,431	3,893,117	
Ju.	yoto	64,669	3,286	7,265,993	422,839
TAT	ie	39,777	482	3,493,022	
. IN.	iyagi	58,188	700	3,488,224	181,853
M.	yazaki	37,890	749	2,199,393	291,849
TAI	agano	79,894	2,434	5,920,699	14,750
37	agasaki	51,016	485	4,122,592	
TA	ara	25,262	413	2,058,178	
14	iigata	78,050	10,350	5,900,572	339,677
U,	178	25,447	2,536	2,213,250	511,502
0.	kayama	44,415	3,043	3,404,269	117,584
0	saka	91,227	10,746	10,437,743	932,691
0	aga	65,327	786	3,836,118	1,429,810
0	aitama	55,173	920	4,525,567	235,560
O	niga	34,248	322	.2,387,661	
0	nimane	33,415	357	2,910,864	
0	112110kg	58,200	3,604	5,496,271	445,434
4	Ochimi	29,666	432	2,500,605	29,316
4	Oklishima	33,453	393	2,166,705	33,242
4	OKAO.	155,021	24,410	20,165,266	3,416,370
T	Ottori	28,227	602	3,421,808	71,882
7	OVARRO	43,982	290	3,646,619	1,799
46	akavama	33,659	196	2,954,373	17,600
4	amageto	56,559	683	5,421,274	68,885
-	allagnichi	43,297	6,607	4,514,683	
Y.	amanashi	22,419	223	1,996,868	
		7447			

LARA Relief Supplies

The 18th LARA relief shipment arrived in Yokohama this week. The shipment consisted of the following supplies:

23.17 tons of shoes and clothing 12.5 tons of powdered milk

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Child Welfare Law

The final draft of the Child Welfare Law went to the Diet this week. Translet tions of the law will be sent to MG Teams, through channels, upon passage by the Diet. The following is a summary of its provisions.

- 1. Directs that national and local public bodies as well as parents and guardians are responsible for the healthy growth of children.
- Establishes National and Prefectural Child Welfare Boards to study the needs of children and advise welfare officials of these needs.
- Provides for the hiring of child welfare workers for the promotion of the welfare of children and expectant and nursing mothers.
- 4. Provides for setting up a Child Welfare Station, or Center, in each prefe ture for the purpose of child study for proper placement, consultation se vice. health examinations and guidance and for other purposes.
- Provides for a Maternal and Child Health Program with free services for those unable to pay for them. Urges expectant and nursing mothers to take advantage of such services. Provides additional food and other necessary supplies for expectant or available to the supplie supplies for expectant or nursing mothers. Provides free obstetrical ser vice in "lying in" agencies for those unable to pay for such service.
- 6. Provides care for neglected or abused children.
- Provides for a foster home care program. 7.
- Protects children from exploitation and prevents certain occupations harm 8. ful to children.
- Offers matching funds to local governments for provision of and operation of children's institutions.
- Provides for licensing, minimum standards, and periodic inspection of children's institutions.
- 11. Provides for appeals on local decisions.
- Provides protection for individual rights by punishing those who reveal confidential information.

National Fund Raising Organization

A Central Committee has been established for the purpose of organizing a national fund raising organization to finance approved private social welfare agent cies. This committee held their first meeting in Tokyo on 6 August. Information covering current developments, of this endeavor, will be reported through the Weekly Summary.

Undeliverable Gift Parcels (11 pound International Mail Packages)

Since the re-establishment of international mails with Japan, which included allowing the sending of 11 pound Gift (relief) parcels into Japan, a total of 371,000 such parcels have arrived (1 Sept 46 - 12 June 47).

Four hundred and ninety were undeliverable, and in accordance with existing regulations, the contents will be used for relief purposes. The Social Affairs Bureau, Ministry of Welfare, was designated as the official authorized agency to receive the items contained in the undeliverable parcels. Distribution will be made under supervision of SCAP, with priority being given to public child health and welfare institutions.

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Housing

Review of Annex B-2 Monthly MG Activities Reports for May 1947 indicates wide discrepancy in figures listed as to the houses destroyed and the number rebuilt with those at national level. Inasmuch as the figures at national level are based upon those submitted by prefectural governments no reasonable explanation can be given for this wide variance.

Teams are requested to use care in compiling these figures by requiring the prefectures to give the source of their report to MG Teams, making sure that figure submitted to MG Teams are the same as those submitted to national level.

Housing is of such importance in Japan today that alert surveillance should be exercised by team members, of all building occurring in their prefectures

Review of recent figures released by the Board of Reconstruction, Tokyo, indicate that during the period August 1945 to May 1947:

- a. Total dwellings erected 529,584 of 11.9 tsubo per family.
- b. Other houses total 188,464 making grand total of 636,048 in all of Japan. These figures include legal and blackmarket channels.

Two hundred thousand houses are needed each year to meet obsolescent and new population requirements and it is estimated that only 260,000 homes will be completed this year. The number of homes destroyed in Japan was estimated at 3,500,000.

SECTION II

VETERINARY AFFAIRS DIVISION

Field Survey

A survey of Veterinary Affairs in Gumma Prefecture was completed. Animal disease control measures are effective. The tuberculin test of dairy cows should be expedited if it is to be completed this year. Dairy farms and milk plants are being rated too high on the "Dairy Score Card". Demonstrations of proper scoring we made. Sanitation of meat and dairy establishments is comparatively good. For the purpose of improving ante and post mortem meat inspection procedure, proper method: were demonstrated.

Weekly Animal Disease Report

The Ministry of Agriculture and Forestry (Bureau of Animal Industry) reported the following new outbreaks of animal disease during the period 3-9 August 1947:

Prefecture	Disease	No. of cases
Oita Chiba	Anthrax Swine Erysipelas	1 1

SECTION III

NURSING AFFAIRS DIVISION

The second four-month course for Public Health Nurses was opened on 4 August in Tokyo. Forty-nine nurses were present with 38 Prefectures represented.

SECTION IV

SUPPLY DIVISION

Distribution

Additional shipments of insect and rodent control equipment and pyrethrum emulsion were made by the Ministry of Welfare to the prefectures. A total of 3,15/

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pieces of equipment were shipped in the period 30 July to 7 August and 14,850 gallons of pyrethrum emulsion in the period 23 July to 7 August, as follows:

Prefecture DDT Du	Knapsack uster Sprayer	Semi-automatic Sprayer	Hand Sprayer	Pyrethrum Emulsion 50-gal. Drum
Hokkaido		The second		246
Yamagata 29%	2 440			
Tokyo			120	
Kanagawa 1,200	0			
Yamanashi			12	
Aichi				26.
Mie	to but the state of the			25
Hyogo	150		400	
Shizuoka		100	. 120	
Kumamoto	160	160	page 6.5	
Totals 1,492	2 750	260	652	297

The shipments to Aichi and Mie fulfil their allotted quotas for pyrethrum emulsion of 751 (Aichi) and 211 (Mie) 50-gallon drums.

A total of 799,680 tablets of Japanese produced sulfathiazole were distribute to all prefectures for VD control during July 1947.

A distribution consisting of 20,000 vials of U40, 10 cc U.S. produced insular is being undertaken by the Pharmaceutical Affairs Section, Ministry of Welfare, all prefectures.

The Ministry of Welfare, forwarded two directives to all prefectures pertaining to the distribution and sale of DDT products as follows:

- 1. Directive YAKU, No. 797, subject: "Distribution and Use of DDT", dated 31 July 1947. Directs the use of DDT only for the purpose of the epidem prevention program, and not to sell any type of DDT to general consumers.
- Directive YAKU, No. 798, subject: "DDT Products", dated 31 July 1947.

 Directs the officials to be on the lookout for DDT products being sold the "open market". Upon discovery the prefectural officials concerned will take immediate steps to halt their sales, and will forward a sample of the product together with a report of investigation to the Pharmaceut cal Affairs Section, Ministry of Welfare.

The Konishiroku Photo Industry Company and Fuji Film Company distributed the following sizes and amounts of x-ray films to their branch offices and to prefectures during July 1947:

10 x 12 8 x 10 $6\frac{1}{2}$ x $8\frac{1}{2}$ 5 x 7 4-3/4 x $6\frac{1}{2}$ Dental 10,363 doz. 697 doz. 292 doz. 1,244 doz. 22 doz. 364 doz.

35 mm

16,296 cans (3 rolls in can; 50 exposures each)

Stock of x-ray films kept in the warehouses of the two film companies are being released to their branch offices for general distribution.

Production

Releases of the following DDT products and Typhus Vaccine were approved for the period 27 July - 9 August.

Prefecture	10% DDT Dust	5% DDT Residual Effect Spray	Typhus Vaccine
Hokkaido Nagasaki Gifu	10,000 lbs.	1,865 gals.	

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Prefecture	10% DDT Dust	5% DDT Residual Effect Spray	Typhus Vaccine
Saga Aichi Fukushima	3,823 lbs.	2,850 gals.	1,500 vials
Tokyo	90,000 lbs.		400 vials
Saitama Akita			1,080 vials 3,000 vials
Chiba Shi zuoka	30,000 lbs.	4,630 gals.	
Osaka Transp. Ministry	20,000 lbs. 8,300 lbs.		
Totals	162,123 lbs.	9,845 gallons	5,980 vials

Mixing of DDT products from American furnished DDT concentrate continued to be excellent. A total of 3,783,078 lbs. of 10% DDT Dust and 359,524 gallons of 5% DDT Residual Effect Spray, kerosene base, represents stocks in wholesale warehouses of the Ministry of Welfare as of 2 August.

Production of DDT dusters and spraying equipment

lugar a	Production 27 July -2 August	Total 1947 Production
DDT Dusters Sprayer, knapsack type, 3 gallon Sprayer, pump type, semi-automatic Sprayer, hand type, 1/2 gallon	1,200 800 2,610	23,946 28,613 19,720 22,010
Total	4,610	94,289

SECTION V

PREVENTIVE MEDICINE DIVISION

A memorandum (PHMJG-34) has been prepared and transmitted to the Ministry of Welfare directing that Poliomyelitis be included in the list of reportable communicable diseases and that a report of Poliomyelitis be included in the weekly summary report furnished by the Ministry of Welfare to Public Health and Welfare Section, GHQ, SCAF.

Memorandum (PHMJG-35) has been completed and transmitted to the Ministry of Welfare. Subject memorandum embodies certain extensions, clarifications and interpretations of PHMJG-15 subject: "Physical Examination, Immunization and Medical Care of Japanese Nationals Employed for the Occupation Forces". A copy of PHMJG-35 Will be furnished to all Military Government Public Health Officers.

Approval has been granted for the performance of a "screening" test for syphilis on all repatriates. As previously reported, individual case follow-ups will be conducted by the local health authorities in the prefectures of final abode.

PORT QUARANTINE - WEEKLY DISEASE REPORT - 27 July to 2 August 1947

Quarantine Station	Name of Port of Vessel Departure			0	Date of Diagnosis	
Sasebo Hakodate Hakodate	Ehikemaru Rangoon Shinkomaru Maoka Shinkomaru Maoka	9 July 18 July 18 July	29 July 20 July 20 July	Malaria Dysentery Para-	7 29 July	1 1 1
Hakodate Maizuru Maizuru	Mamiyamaru Maoka Esanmaru Nakhodk Taiikumaru Nakhodk	a 18 July	26 July 20 July 27 July	typhus Typhus Dysentery Dysentery	- 0	1 2 1

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Typhus Fever

Comparative Score (includes figures of 8 August 1947)

· 1946 - 31,727 1947 - 1,727

Scrub Typhus

Results of the vaccination program in Niigata to date:

Type "A" vaccine - 5 cases with 1 death
Type "B" vaccine - 2 cases with no deaths

Non-vaccinated in test area - 2 cases and no deaths
Three additional cases occurred in non-vaccinated persons outside the test area - two of these occurred near Sanjo, along the Agano river, and one case near Nagaoka City.

Murine Typhus

A question has arisen concerning the value of the Weil-Felix Reaction in murin typhus. This agglutination reaction using Proteus OX-19 is positive usually after the sixth day of the disease. This reaction is also positive in louse-borne (epide mic) typhus. The Weil-Felix reaction is used to show the presence of agglutining rising titre for Proteus OX-19 in serum taken from the patient as soon as the disease is suspected and at 2 to 5 day intervals until the diagnosis is established. This type of reaction is also useful in Scrub typhus but using Proteus OX-K organization isms. However, the Weil-Felix reaction in case of murine or epidemic typhus is not specific for either of the distance of the specific for either of the diseases. It does, however, indicate the probable press ence of either one or the other of the two forms of typhus. For proper differentiation the complement fixation reaction, or better still, the rickettsial agglutination reaction with the reserved and the reserved agglutination reaction with the reserved agglutination reaction agglutination reaction. tion reaction using highly purified rickettsial antigens, must be used.

Blood samples taken for complement-fixation tests should be collected after the 2nd week of illness. Serum should be separated and shipped by RTO to the 406th Medical General Laboratory, Tokyo, Japan.

Insect & Rodent Control

The following is a list of proposed basic allotments for 1947 of 5% DDT in oil solution and shipments made through July. These amounts will be increased if the total supply is increased because the supply is increased because the supply is increased. total supply is increased, however, current orders should be based on these figures. There will be approximately 750,000 gallons distributed on a population and necessity basis. ty basis.

This material was not allocated, procurement obtained by open requisition. Some of the prefectures have received very little, while others are drawing more than their share.

As this material is the most valuable single insecticide available, it is recommended that each prefecture avail itself of the opportunity of getting the maximum amount possible.

It should be remembered this 5% DDT solution is for residual spraying indoors it must be used properly as an integral part of the insect control program, by the regular insect control teams and not distributed to the individual.

	Proposed Allotments for 1947	4	Distribution January-July 194
Hokkaido Aomori Iwate Miyagi Akita Yamagata Fukushima Ibaraki	33,270 6,990 4,380 12,930 4,020 6,300 6,120 3,900	,	20,345 3,985 6,650 14,640 10,400 2,110 3,115 10,355

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and the second s	Proposed Allotments for 1947	Distribution January-July 194
Tooks		
Tochigi Gumma	6,300	6,100
Saitama	8,220	12,605
Chiba	10,620	16,165
Tokyo	12,000	160
Kanagawa	146,340	30,615
Niigata	48,450	16,000
Toyama	11,430	13,995
Ishikawa	6,420	9,080
Fukui	8,220	75
Yamanashi	2,040	2,565
Nagano	2,340	370
Gifu	9,810 9,690	1,665
Shi zuoka		2,120
Aichi	14,880	330
Mie	42,600	3,230
Shiga	4,320	3,515
Kyoto	42,060	325
Osaka	72,540	15,780
Hyogo	36,000	14,000
Nara	1,860	4,910
Wakayama	6,780	
Tottori	2,760	530
Shimane	3,660	5,050 4,375
Okayama	8,040	125
Hiroshima	16,140	6,535
Yamaguchi	18,540	3,520
Tokushima	3,690	1,630
Kagawa	4,020	17,835
Ehime	9,180	5,615
Kochi	3,360	700
Fukuoka	37,320	20,230
Saga	2,820	4,950
Nagasaki	15,840	3,415
Kumamoto	9,000	2,435
Oita	7,680	10,095
Miyazaki	5,580	2,445
Kagoshima	7,890	980
		. ,00

Venereal Disease Control

Prefectural health bureaus, and specifically the prefectural VDCOs and their staffs, are charged with the primary responsibility for furnishing public treatment clinics for the diagnosis and treatment of venereal diseases in the general Population of the prefectures. This duty cannot be discharged by having the general public treated only by private physicians, allied public health agencies, or Private corporations. Public clinics must be provided and operated by the VD division of the Health Bureau.

Health Centers are the preferred locations for VD clinics, since eventually a general health program with other clinics will be conducted at these community health centers. It is likely that many patients will avail themselves of the services of more than one clinic. Since these clinics will be operated as a function of the health bureau, public health education and contact tracing will be facilitated. Finally, these model VD clinics will furnish a place where undergraduate teaching can be given to medical students and nurses, and post-graduate instructic given to practicing physicians to aid them in their private practice.

SECTION VI

SOCIAL SECURITY DIVISION

Unemployment Compensation

Joint discussions have been completed with the Labor and Finance Divisions of ESS and with Japanese officials regarding a proposed unemployment allowance

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and compensation program. In general, the program will provide:

- 1. Unemployment allowances of approximating 60% of basic wage, for a duration of four months, to practically all workers (including seamen) who have been insured under the regular insurance programs, and who become unemployed. Under provisions of the Unemployment Allowance Program, benefits will be gin in October 1947 and be payable through March 1948. The program will be financed entirely by the Government.
- 2. An umemployment insurance program covering practically all workers in firms employing five or more, plus the possibility of Government workers Contributions by both employers and workers will begin in October 1947 and benefits will become payable in April 1948. Benefit provisions will provide for approximately 60% of current basic wage for a duration of months to a year. The Government will finance the administration costs and contribute one-third of the benefits payable after 1 April 1948.

Seamen's Insurance

A series of conferences regarding a proposed bill for establishing unemployment compensation for seamen was completed with officials of the Ministry of Transportation. Several changes were made for coordination with the proposed unemployment program for industrial workers.

Mutual Aid Associations

Conferences have been completed with officials of the Allowance Bureau, Ministry of Finance, regarding proposed ordinance amendments of immediate concern pertinent to Government Mutual Aid Associations. Preliminary clearance given to immediate amendments will provide:

- 1. Inclusion of all government workers under mutual aid programs, with the exception of:
 - a. Elected officials.
 - b. Appointments considered of a political nature.
- 2. The deletion of the clause providing for the exclusion of all employees receiving in excess of ¥1200 per month.
- 3. The increase of sickness, funeral, and childbirth allowances.
- 4. Modifications of proposals to conform with new structure of local governments and changes in the school system.
- 5. The deletion of special war-time provisions.

SECTION VII

MEDICAL SERVICE DIVISION

Japanese Civilian Hospital Strength Report for period ending 20 June 1947 shows 3,333 hospitals with a capacity of 218,177 beds, of which 108,482 were occupied. During this same period 339,130 out-patients were treated.

SECTION VIII

VITAL STATISTICS DIVISION

On Tuesday, 5 August a conference was held at Sendai between prefectural health officials and members of the newly created Justice Department. Problems concerning registrations in the local Koseki Offices were discussed, including ways and means of making them more complete and accurate.

At Sapporo, on 8 and 9 August, a conference was held jointly between Japanese Justice Department and health officials for the purpose of discussing registration problems regarding births, deaths and stillbirths. This conference was one of a series of seven educational conferences.

The Chief of the Vital Statistics Division, PH&W, accompanied by Dr. Collins, Consultant in public health statistics, TDY from the U. S. Public Health Service, attended both the conferences.

SECTION IX

MEMORANDA TO THE JAPANESE GOVERNMENT

PHMJG-34 5 August 1947 Additions to List of Reportable Diseases.

PHMJG-35 5 August 1947 Clarification and Interpretation of PHMJG-15.

PHMJG-36 8 August 1947 Draft of Child Welfare Law.

CRAWFORD F. SAMS
Colonel, Medical Corps
Chief

1 Incl: Weekly Summary Report of Cases and Deaths from Communicable Diseases in Japan, week ending 26 July 1947 w/digest.

DICEST OF WEEKLY REPORT OF COMMUNICABLE DISPASES FOR THE WEEK ENDING 2 AUGUST 1947

There were 23,458 communicable disease cases reported for the week ending 2 august 1947 compared with 23,334 cases for the proceeding week. Tuberculosis cases (8,053), whooping cough (4,914), measles (3,487), pneumonia (1,831) and influenza (31) accounted for approximately 78 percent of the total (23,458). Death figures for the above five diseases were not available.

The remaining twelve communicable diseases included in this report accounted for 5,142 cases and 693 deaths. Approximately 66 percent (3,416) of these cases and 84 percent (581) of these deaths were due to dysentery.

Diphtheria cases (294) were slightly higher than in the proceding week (279), while deaths decreased from 24 to 15. The current and cumulative case rates per 100,000 population per annum wer 21.0 and 43.9 respectively. Corresponding death rates were 1.1 and 3.9.

Dysentery continued its seasonal upward trend. Cases (3,416) increased more than 50 percent from 2,215 in the preceding week and deaths increased approximately 43 percent from 405 to 581. The current case and death rates (243.6 and 41.4 respectively) were more than 7 times greater than the cumulative rates (30.7 and 5.7). But the current and cumulative rates remained well below the corresponding rates last year.

Both typhoid fever cases and deaths increased approximately 32 percent. Cases rose from 514 to 675 and deaths from 53 to 70. The current and cumulative case rates were 48.1 and 19.6 respectively. Corresponding death rates were 5.0 and 2.3.

Paratyphoid fever cases remained the same (156). Deaths decreased from 9 to 5. The current and cumulative case rates were 11 and 5.4 respectively. Corresponding death rates were 0.4 and 0.3.

Only one case and no deaths were reported for smallpox compara with 2 cases and no deaths in the previous week. The current and cumulative case rates were 0.1 and 0.9 respectively. The cumulative death rate was 0.1.

There were 16 cases and 2 deaths reported for typhus fever compared with 23 cases and 1 death last week. The current case and death rates (1.1 and 0.1 respectively) were just half the cumulative rates (2.2 and 0.2).

Malaria cases increased nearly 17 percent from 411 to 479 currently. No deaths were reported. The current and cumulative case rates were 34.2 and 16.7 respectively. The cumulative leath rate was 0.03.

Scarlet fever cases (63) were 66 percent greater than the number (38) reported previously. This was the first increase since the last week of June. No deaths were reported. The current and cumulative case rates were 4.5 and 3.9 respectively. The cumulative death rate was 0.1.

Both cases and deaths of epidemic meningitis increased somewhat. Cases rose from 32 to 40 and deaths from 7 to 19. The current and cumulative case rates were 2.9 and 6.1 respectively. Corresponding death rates were 1.4 and 1.9.

There were 2 suspect cases and 1 death reported for Japanese "B" encephalitis. The current and cumulative case rates were 0.1 and 0.02 respectively. The corresponding death rates were 0.1 and 0.01.

There continued to be no cholera or plague.

The current and cumulative number of cases reported for chancroid were 657 and 24,467 respectively; for gonorrhea 4,146 and 123,124; for syphilis 2,755 and 83,858.

SUMMARY REPORT OF CASES AND DEATHS FROM COMMUNICABLE DISEASES IN JAPAN WEEK ENDING 2 AUGUST 1947

PREFECTURE Curr Cases HOKKAIDO 22 AOMORI - ITATE 3 MIYAGI 5 AKITA 21 YAMAGATA 3 FUKUSHIMA 2 IBARAKI 7 TOCHIGI 13 CULMA 4 SAITAMA 7 CHIBA 4 TOKYO 16 KANAGAWA 6 NIIGATA 12 TOYAMA 1 ISHIKAWA 37 FUKUI 2 YAMANASHI 2 YAMANASHI 2 SHIZUOKA 5 AICHI 7 MIE 4 SHIGA 4 KYOTO 2 OSAKA 2 HYOGO 8 NARA NR WAKAYAKA 5 TOTTORI 2 SHIMANE 7 OKAYAMA 1 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 1 EHIME 10 KOCHI 6 FUKUOKA 5 NAGASAKI 2	ent Deaths	Cumul Cases 1698 294 265 386 469 307 362 475 209 410 323 1194 383 434 421 169 433 137 365 1103		Curr Cases 47 11 34 31 24 75 186 172 153 214 204 91 259 66 170 21 57 26 111 80 47 86	Deaths 41 51 92 28 24 29 41 63 4 - 27 52 7 25	Cumul Cases 360 57 181 112 95 343 586 696 855 414 1291 312 471 86 100 100 301 186 223	
HOKKAIDO 22 LOMORI ITATE 3 MIYAGI 5 AKITA 21 YAMAGATA 3 FUKUSHIMA 2 IBARAKI 7 TOCHIGI 13 GUMMA 4 SAITAMA 7 CHIBA 4 TOKYO 16 KANAGAWA 6 NIIGATA 12 TOYAMA 1 ISHIKAWA 37 FUKUI 2 YAMANASHI 2 NAGANO 5 GIFU 2 SHIZUOKA 5 AICHI 7 MIE 4 KYOTO 2 OSAKA 2 HYOGO 8 NARA NR VANAYAMA 1 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 1 EHIME 10 KOCHI 6 FUKUOKA 6		1698 2945 2652 3669 3675 400 323 4364 429 437 365	199 28 24 11 26 34 34 34 34 46 46 28 11 19 10 8 27 42	47 11 34 24 786 173 214 204 256 170 257 261 27 261 27 261 27 261 27 261 261 261 261 261 261 261 261 261 261	41519228 22829 401434 27527 25	360 57 181 112 95 343 586 636 464 696 855 414 1291 312 471 86 100 100 301 186 223	41 921 124 374 153 85 158 757 65 66 19 327
MIYAGI AKITA AKITA AKITA AKITA AKITA AKITA AKITA AMAGATA AMAGAMA AMAGA		294 265 3669 367 367 400 324 324 429 437 437 365	28 24 11 26 34 30 46 46 19 10 8 28 11 19 10 8 32 42	11 34 31 27 186 173 214 204 256 170 26 170 26 110 46	1 51 92 22 38 49 40 143 14 27 52 75 25	57 181 112 95 343 586 636 4696 855 414 1291 312 471 86 100 100 301 186 223	9 21 124 39 743 153 85 158 158 158 158 158 158 158 158 158
MIYAGI AKITA MIYAGI AKITA YAMAGATA FUKUSHIMA IBARAKI TOCHIGI GUMMA SAITAMA GHIBA TOKYO IA KANAGAWA ISHIKAWA ISHIKAWA FUKUI YAMANASHI YAMANASHI XAMANASHI SHIZUOKA AICHI MIE SHIZUOKA AICHI MIE SHIGA KYOTO OSAKA HYOGO NARA WAKAYAMA HIROSHIMA B YAMAGUCHI TOKUSHIMA ROCHI FUKUOKA		294 265 3669 367 367 400 324 324 429 437 437 365	28 24 11 26 34 30 46 46 19 10 8 28 11 19 10 8 32 42	11 34 31 27 186 173 214 204 256 170 26 170 26 110 46	1 51 92 22 38 49 40 143 14 27 52 75 25	57 181 112 95 343 586 636 4696 855 414 1291 312 471 86 100 100 301 186 223	9 21 124 39 743 153 85 158 158 158 158 158 158 158 158 158
MIYAGI AKITA MIYAGI AKITA YAMAGATA FUKUSHIMA IBARAKI TOCHIGI CUNMA SAITAMA CHIEL TOKYO IA KANAGAWA ISHIKAWA ISHIKAWA FUKUI YAMANASHI XAICHI MIE SHIZUOKA AICHI MIE SHIGA KYOTO OSAKA LYOGO NARA WAKAYAMA HYOGO NARA HYOGO NARA WAKAYAMA HYOGO NARA HYOGO NARA WAKAYAMA HYOGO NARA WAKAYAMA HYOGO NARA WAKAYAMA HYOGO NARA HYOGO NARA WAKAYAMA HYOGO NARA HIROSHIMA B YAMAGUCHI TOKUSHIMA B YAMAGUCHI TOKUSHIMA B YAMAGUCHI TOKUSHIMA A HIROSHIMA B YAMAGUCHI TOKUSHIMA A HIROSHIMA B YAMAGUCHI TOKUSHIMA A HIROSHIMA B YAMAGUCHI TOKUSHIMA B YAMAGUCHI TOKUSHI		265 3669 3669 367 400 429 429 437 437 437 437 365	24 11 26 34 30 46 46 28 11 19 10 8 32 17 42	34 31 24 75 186 172 153 204 256 170 257 261 180 46	519228 228490 1634-27527 25	112 95 343 586 636 464 696 855 414 1291 312 471 86 100 100 301 186 223	21 124 39 74 153 85 158 75 76 66 16 19 32 7
MIYAGI AKITA 21 YAMAGATA 3 FUKUSHIMA 2 IBARAKI TOCHIGI GUMMA SAITAMA 7 CHIBA TOKYO 16 KANAGAWA 1 TOYAMA 1 ISHIKAWA 37 FUKUI YAMANASHI 2 YAMANASHI NAGANO GIFU SHIZUOKA AICHI MIE SHIGA KYOTO OSAKA HYOGO NARA NR WAKAYAMA HIROSHIMA B YAMAGUCHI TOKUSHIMA A HIROSHIMA B YAMAGUCHI TOKUSHIMA A HIROSHIMA B HIROSHIMA A HIROSHIMA A HIROSHIMA B HIROSHIMA A HIROSHIMA A HIROSHIMA B HIROSHIMA A HIROSHIMA A HIROSHIMA A HIROSHIMA B HIROSHIMA A HIROSHIMA A HIROSHIMA B HIROSHIMA A HIR		382 3669 3672 429 429 437 437 437 437 437 437 437 437 437	11 26 34 34 30 46 46 20 28 11 19 10 8 32 42	31 24 75 186 172 153 214 204 2566 170 26 111 80 47 86	9 22 38 24 29 40 14 63 14 27 52 7 25	112 95 343 586 636 464 696 855 414 1291 312 471 86 100 100 301 186 223	11 24 39 74 153 85 158 757 65 66 19 33 27
YAMAGATA YAMAGATA FUKUSHIMA IBARAKI TOCHIGI GUNMA SAITAMA CHIBA TOKYO IA KANAGAWA ISHIKAWA TOYAMA ISHIKAWA FUKUI YAMANASHI YAMANASHI YAMANASHI SHIZUOKA AICHI MIE SHIZUOKA AICHI KYOTO OSAKA HYOGO NARA WAKAYAMA HIROSHIMA YAMAGUCHI TOKUSHIMA ROCHI FUKUOKA		366 469 367 367 400 420 410 410 410 410 410 410 410 410 410 41	26 34 8 34 30 46 46 28 11 19 10 8 32 17 42	24 75 186 172 153 214 204 259 66 170 21 57 26 111 80 47 86	9 22 38 24 29 40 14 63 14 27 52 7 25	95 343 586 636 696 855 414 1291 312 471 86 100 100 301 186 223	24 39 74 153 85 158 757 65 66 19 327
FUKUSHIMA FUKUSHIMA IBARAKI TOCHIGI GUNMA SAITAMA 7 CHIBA TOKYO 16 KANAGAWA 12 TOYAMA ISHIKAWA FUKUI YAMANASHI XAITAMA FUKUI YAMANASHI SHIZUOKA AICHI MIE SHIZUOKA AICHI MIE SHIGA KYOTO OSAKA HYOGO NARA WAKAYAMA HIROSHIMA B YAMAGUCHI TOKUSHIMA ROCHI FUKUOKA		469 367 3675 400 323 4104 429 437 437 365	34 34 30 46 46 26 190 28 28 11 19 10 8 32 42	75 186 172 153 214 204 256 170 21 26 111 80 47 86	22 38 24 29 40 14 63 14 2 7 5 2 7 25	343 586 636 4696 855 414 1291 312 471 86 100 100 301 186 223	39 74 153 85 158 757 287 56 16 19 33 27
FUKUSHIMA IBARAKI TOCHIGI GUIMA GUIMA SAITAMA CHIBA TOKYO 16 KANAGAWA 16 KANAGAWA 12 TOYAMA 1 ISHIKAWA 37 FUKUI YAMANASHI 2 YAMANASHI 2 YAMANASHI 2 SHIZUOKA AICHI MIE SHIGA KYOTO 0SAKA HYOGO NARA WAKAYAMA HYOGO NARA WAKAYAMA HIROSHIMA SHIMANE OKAYAMA HIROSHIMA HIROSHIMA SHIMAGAWA I EHIME 10 KOCHI FUKUOKA		307 362 475 209 410 323 1194 364 464 469 437 365	8 34 30 46 46 26 190 28 28 11 19 10 8 32 42	186 172 153 214 204 91 259 670 21 57 26 111 80 47 86	22 38 24 29 40 14 63 14 2 7 5 2 7 25	343 586 636 4696 855 414 1291 312 471 86 100 100 301 186 223	74 153 85 158 75 287 56 65 66 19 33 27
FUKUSHIMA IBARAKI TOCHIGI GUIMA GUIMA SAITAMA CHIEA TOKYO 16 KANAGAWA 16 KANAGAWA 17 TOYAMA 1 ISHIKAWA 17 FUKUI YAMANASHI 2 YAMANASHI 2 YAMANASHI 2 SHIZUOKA AICHI MIE SHIGA KYOTO 0SAKA 12 KYOTO 0SAKA 13 KYOTO 0SAKA 14 KYOTO 0SAKA 15 TOTTORI 2 SHIMANE 7 OKAYAMA HIROSHIMA 8 YAMAGUCHI TOKUSHIMA 1 EHIME 10 KOCHI FUKUOKA 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	307 362 475 209 410 323 1194 364 464 469 437 365	8 34 30 46 46 26 190 28 28 11 19 10 8 32 42	186 172 153 214 204 91 259 670 21 57 26 111 80 47 86	38 24 29 40 14 63 14 2 7 52 7 25	586 636 464 696 855 414 1291 312 471 86 100 100 301 186 223	153 83 85 158 75 287 56 65 66 19 33 27
TOCHIGI TOCHIGI TOCHIGI GUNMA SAITAMA TOKYO CHIBA TOKYO 16 KANAGAWA 18 TOYAMA 1 ISHIKAWA 37 FUKUI YAMANASHI 2 YAMANASHI 2 SHIZUOKA 5 AICHI MIE SHIGA KYOTO 0SAKA 2 HYOGO NARA NR WAKAYAMA 15 TOTTORI SHIMANE 7 OKAYAMA HIROSHIMA 8 YAMAGUCHI TOKUSHIMA 15 TOKUSHIMA 16 KOCHI FUKUOKA		362 475 209 410 323 1194 383 464 469 433 137 365	30 46 46 26 190 28 28 11 19 10 8 32 17 42	153 214 204 91 259 66 170 21 57 26 111 80 47 86	38 24 29 40 14 63 14 2 7 52 7 25	636 -464 -696 -855 -414 1291 -312 471 -86 -100 100 301 186 223	153 83 85 158 75 287 56 65 66 19 33 27
TOCHTGI GUNMA GUNMA SAITAMA 7 CHIBA TOKYO 16 KANAGAWA 12 TOYAMA 12 TOYAMA 13 ISHIKAWA 37 FUKUI YAMANASHI NAGANO GIFU SHIZUOKA AICHI MIE SHIGA KYOTO OSAKA 2 HYOGO NARA WAKAYAMA HYOGO NARA WAKAYAMA TOTTORI SHIMANE OKAYAMA HIROSHIMA 8 YAMAGUCHI TOKUSHIMA 10 EHIME 10 KOCHI FUKUOKA 6		475 209 410 323 1194 383 434 421 169 433 137 365	30 46 46 26 190 28 28 11 19 10 8 32 17 42	153 214 204 91 259 66 170 21 57 26 111 80 47 86	24 29 40 14 63 14 2 7 5 12 7 25	464 696 855 414 1291 312 471 86 100 100 301 186 223	83 85 158 75 287 56 65 616 19 33 27
CUIMA SAITAMA 7 CHIEA TOKYO 16 KANAGAWA 6 NIIGATA 12 TOYAMA 1 ISHIKAWA 37 FUKUI 2 YAMANASHI 2 NAGANO 5 GIFU 2 SHIZUOKA AICHI 7 MIE 4 SHIGA KYOTO 2 OSAKA 4 HYOGO 8 NARA HYOGO 15 TOTTORI 2 SHIMANE 7 OKAYAMA HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 2 KAGAWA 1 EHIME 10 KOCHI 6 FUKUOKA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	209 410 323 1194 383 434 169 433 137 365	46 46 26 190 28 28 11 19 10 8 32 17 42	214 204 91 259 66 170 21 57 26 111 80 47 86	29 40 14 63 14 - 2 7 5 12 7 25	-696 -855 -414 1291 -312 471 -86 -100 100 301 186 223	85 158 75 287 56 65 66 16 19 33 27
SAITAMA CHIE: TOKYO 16 KANAGAWA 6 NIIGATA 12 TOYAMA 1 ISHIKAWA 37 FUKUI 2 YAMANASHI 2 YAMANASHI 37 FUKUI 7 MAGANO 5 AICHI 7 MIE 4 SHIZUOKA 5 AICHI 7 MIE 4 SHIGA KYOTO 2 OSAKA 2 HYOGO 8 NARA WAKAYAMA 1 TOTTORI 2 SHIMANE 7 OKAYAMA 4 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 2 KAGAWA 1 EHIME 10 KOCHI 6 FUKUOKA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	410 323 1194 383 434 164 421 169 433 137 365	46 26 190 28 28 11 19 10 8 32 17 42	204 91 259 66 170 21 57 26 111 80 47 86	40 14 63 14 - 2 7 5 12 7 25	855 ~414 1291 ~312 471 86 ~100 100 301 186 223	158 75 287 56 65 6 16 19 33 27
TOKYO TOKYO KANAGAWA KANAGAWA NIIGATA TOYAMA ISHIKAWA ISHIKAWA FUKUI YAMANASHI XAGANO GIFU SHIZUOKA AICHI MIE SHIGA KYOTO OSAKA LYOTO OSAKA HYOGO NARA HYOGO NARA WAKAYAMA HIROSHIMA B YAMAGUCHI TOKUSHIMA IO KOCHI FUKUOKA	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	323 1194 383 434 164 421 169 433 137 365	26 190 28 28 11 19 10 8 32 17 42	91 259 66 170 21 57 26 111 80 47 86	14 63 14 2 7 5 12 7 25	414 1291 -312 471 86 -100 100 301 186 223	75 287 56 65 61 19 33 27
TOKYO 16 KANAGAWA 6 NIIGATA 12 TOYAMA 1 ISHIKAWA 37 FUKUI 2 YAMANASHI 2 NAGANO 5 GIFU 2 SHIZUOKA 5 AICHI 7 MIE 4 SHIGA 4 KYOTO 2 OSAKA 2 HYOGO 8 NARA NR WAKAYAMA 5 TOTTORI 2 SHIMANE 7 OKAYAMA 4 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 1 EHIME 10 KOCHI 6 FUKUOKA 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1194 383 434 164 421 169 433 137 365	190 28 28 11 19 10 8 32 17 42	259 66 170 21 57 26 111 80 47 86	63 14 2 7 5 12 7 25	1291 -312 471 86 -100 100 301 186 223	287 56 65 6 16 19 33 27
KANAGAWA NIIGATA 12 TOYAMA 1 ISHIKAWA 37 FUKUI YAMANASHI 2 YAMANASHI 2 NAGANO GIFU SHIZUOKA AICHI MIE SHIGA KYOTO OSAKA 2 HYOGO NARA HYOGO NARA NR WAKAYAMA HIROSHIMA SHIMANE OKAYAMA HIROSHIMA YAMAGUCHI TOKUSHIMA EHIME 10 KOCHI FUKUOKA 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	383 434 164 421 169 79 433 137 365	28 28 11 19 10 8 32 17 42	66 170 21 57 26 111 80 47 86	14 2 7 5 12 7 25	471 86 100 100 301 186 223	56 · 65 · 6 · 16 · 19 · 33 · 27
NIIGATA 12 TOYAMA 1 ISHIKAWA 37 FUKUI 2 YAMANASHI 2 NAGANO 5 GIFU 2 SHIZUOKA 5 AICHI 7 MIE 4 SHIGA 4 KYOTO 2 OSAKA 2 HYOGO 8 HYOGO 8 NARA NR VAKAYAMA 5 TOTTORI 2 SHIMANE 7 OKAYAMA 4 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 1 EHIME 10 KOCHI 6 FUKUOKA 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	434 164 421 169 79 433 137 365	28 11 19 10 8 32 17 42	170 21 57 26 111 80 47 86	2 7 5 12 7 25	471 86 100 100 301 186 223	65 6 16 19 33 27
TOYAMA ISHIKAWA ISHIKAWA FUKUI YAMANASHI YAMANASHI NAGANO GIFU SHIZUOKA AICHI MIE SHIGA KYOTO OSAKA HYOGO NARA HYOGO NARA TOTTORI SHIMANE OKAYAMA HIROSHIMA B YAMAGUCHI TOKUSHIMA EHIME 10 KOCHI FUKUOKA	1 1 1 1 -	164 421 169 79 433 137 365	11 19 10 8 32 17 42	21 57 26 111 80 47 86	2 7 5 12 7 25	86 -100 100 301 186 223	6 16 19 33 27
ISHIKAWA 37 FUKUI 2 YAMANASHI 2 NAGANO 5 GIFU 2 SHIZUOKA 5 AICHI 7 MIE 4 SHIGA 4 KYOTO 2 OSAKA 2 HYOGO 8 NARA NR WAKAYAMA 5 TOTTORI 2 SHIMANE 7 OKAYAMA 4 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 2 KAGAWA 1 EHIME 10 KOCHI 6 FUKUOKA 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	421 169 79 433 137 365	19 10 8 32 17 42	57 26 111 80 47 86	7 5 12 7 25	-100 100 301 186 223	16 19 33 27
FUKUI 2 YAMANASHI 2 NAGANO 5 GIFU 2 SHIZUOKA 5 AICHI 7 MIE 4 SHIGA 4 KYOTO 2 OSAKA 2 HYOGO 8 NARA NR WAKAYAKA 5 TOTTORI 2 SHIMANE 7 OKAYAMA 4 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 2 KAGAWA 1 EHIME 10 KOCHI 6 FUKUOKA 6	1 1 1 -	169 79 433 137 365	10 8 32 17 42	26 111 80 47 86	5 12 7 25	100 301 186 223	19 33 27
YAMANASHI 2 NAGANO 5 GIFU 2 SHIZUOKA 5 AICHI 7 MIE 4 SHIGA 4 KYOTO 2 OSAKA 2 HYOGO 8 HYOGO 8 NARA NR VAKAYAKA 5 TOTTORI 2 SHIMANE 7 OKAYAMA 4 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 2 KAGAWA 1 EHIME 10 KOCHI 6 FUKUOKA 6	1	79 433 137 365	8 32 17 42	111 80 47 86	12 7 25	301 186 223	33 27
NAGANO GIFU SHIZUOKA AICHI MIE SHIGA KYOTO OSAKA LYOGO NARA HYOGO NARA HYOGO NARA TOTTORI SHIMANE OKAYAMA HIROSHIMA HIROSHIMA S YAMAGUCHI TOKUSHIMA L EHIME LO KOCHI FUKUOKA	1	433 137 365	32 17 42	80 47 86	7 25	186	27
SHIZUOKA 5 AICHI 7 MIE 4 SHIGA 4 KYOTO 2 OSAKA 2 HYOGO 8 HYOGO 8 NARA NR VAKAYAMA 5 TOTTORI 2 SHIMANE 7 OKAYAMA 4 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 1 EHIME 10 KOCHI 6 FUKUOKA 6	-	13 7 365	17 42	47	25	223	
SHIZUOKA 5 AICHI 7 MIE 4 SHIGA 4 KYOTO 2 OSAKA 2 HYOGO 8 NARA NR WARAYAMA 5 TOTTORI 2 SHIMANE 7 OKAYAMA 4 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 2 KAGAWA 1 EHIME 10 KOCHI 6 FUKUOKA 6		365	42	86	25	223	74
AICHI 7 MIE 4 SHIGA 4 KYOTO 2 OSAKA 2 HYOGO 8 NARA NR WAKAYAMA 5 TOTTORI 2 SHIMANE 7 OKAYAMA 4 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 2 KAGAWA 1 EHIME 10 KOCHI 6 FUKUOKA 6	2					1.100	
AICHI 7 MIE 4 SHIGA 4 KYOTO 2 OSAKA 2 HYOGO 8 NARA NR WAKAYAMA 5 TOTTORI 2 SHIMANE 7 OKAYAMA 4 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 2 KAGAWA 1 EHIME 10 KOCHI 6 FUKUOKA 6	h	1103	67		21	366	86
MIE SHIGA KYOTO SHIGA KYOTO SAKA SHYOGO NARA NR WAKAYAMA TOTTORI SHIMANE OKAYAMA HIROSHIMA HIROSHIMA KAMAGUCHI TOKUSHIMA IN KAGAWA L EHIME LO KOCHI FUKUOKA	***		0/	128	29	625.	155
SHIGA KYOTO SAKA SHYOGO NARA HYOGO NARA NR WAKAYAMA TOTTORI SHIMANE OKAYAMA HIROSHIMA S YAMAGUCHI TOKUSHIMA I EHIME 10 KOCHI FUKUOKA	~	461	25	47	12	158	45
KYOTO 2 OSAKA 2 HYOGO 8 HYOGO 8 NARA NR VARAYAMA 5 TOTTORI 2 SHIMANE 7 OKAYAMA 4 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 1 EHIME 10 KOCHI 6 FUKUOKA 6	-	137	10	57	8	133	15
OSAKA 2 HYOGO 8 NARA NR VAKAYAMA 5 TOTTORI 2 SHIMANE 7 OKAYAMA 4 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 1 EHIME 10 KOCHI 6 FUKUOKA 6	-	394	43	37	8	361	38
HYOGO 8 NARA NR WARAYAMA 5 TOTTORI 2 SHIMANE 7 OKAYAMA 4 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 2 KAGAWA 1 EHIME 10 KOCHI 6 FUKUOKA 6	odo .	313	39	44	2	294	47
NIRA NR VAKAYAMA 5 TOTTORI 2 SHIMANE 7 OKAYAMA 4 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 2 KAGAWA 1 EHIME 10 KOCHI 6 FUKUOKA 6		604	47	160	27	366	74
TOTTORI 2 SHIMANE 7 OKAYAMA 4 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 2 KAGAWA 1 EHIME 10 KOCHI 6 FUKUOKA 6	NR	121	7	1	i	39	4
TOTTORI 2 SHIMANE 7 OKAYAMA 4 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 2 KAGAWA 1 EHIME 10 KOCHI 6 FUKUOKA 6	2424	165	5	14	2	33	10
SHIMANE 7 OKAYAMA 4 HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 2 KAGAWA 1 EHIME 10 KOCHI 6 FUKUOKA 6		121	10	13	; 3	43	12
OKAYAMA HIROSHIMA YAMAGUCHI TOKUSHIMA RAGAWA EHIME 10 KOCHI FUKUOKA	7	317	15	21	4	94	29
HIROSHIMA 8 YAMAGUCHI 15 TOKUSHIMA 2 KAGAWA 1 EHIME 10 KOCHI 6 FUKUOKA 6	7 4	250	23	22	8	94	37
YAMAGUCHI 15 TOKUSHIMA 2 KAGAWA 1 EHIME 10 KOCHI 6 FUKUOKA 6	1	386	27	28	11	124	31 43
TOKUSHIMA 2 KAGAWA 1 EHIME 10 KOCHI 6 FUKUOKA 6	-	156	. 10		ala ala Maria	106	34
EHIME 10 KOCHI 6 FUKUOKA 6	-	456	42	30	.15 16	, TOO	41
EHIME 10 KOCHI 6 FUKUOKA 6	-	200	íl	123	6	106 302 226	
KOCHI 6 FUKUOKA 6	-	108		56		256	45
FUKUOKA 6	\$400	623	63	139	20	356	58
SiGN 5	646	221	15	19	8	171	47
Des (re) 5	1	1270	83	42	10	199	38
7		542	49	12	11	72	22
Nighsiki 2	990	425	51	87	11	. 214	50
KULLMOTO 2	000 000	137	23	57	est.	173	34
OITA	-	514	33	50	2	119	27
MIYAZAKI NR	one one one		27	MR	NR	318	52
K.GOSHIM. 9	- - NR	370	60	59	15	480	76
	NR	370 436					
TOTAL 294	thate	436		2136	EGI	1 7 7 1	11 [[]
RIPE	- NR -	436	1679	3416	581	13335	2469.
Current 21:0	thate	436		3416	581	13335	
Previous 19.9 Rates per 100,000	thate	436		3416	581	30.7	2469 · 5 • 7

Weekly Report - 2 August 1947

nnege en inte	0	TYPHOI	0	PARATY		2		
PREFECT URE	Cases	rent Deaths	Cases	lative Deaths	Cases	rent Deaths	Cases	Deat
	04363	Deadile	Vases	Deaths	· Uases	Deadils	vases	Deau.
HOKKAIDO	13	1	349	52	5	-	66	6
AOMORI	11	1 6	90	24	5	800	10	-
IWATE	7	940	81	14	ī	-	23	1
MIYAGI	4		220	16	2		148	
AKITA	4	1	73	13	4	-	28	5 2
Y AMAGAT A	11	one one	213	41	3	-	65	~
UKUSHIMA	13		253	19	2			3 5 8
IBARAKI	12	010			3	-	51	2
COCHIGI		~	177	21	8	***	102	
	17	2	204	33	4	•••	42	3
GUMMA	14	1	119	16	1	440	43	3 2 6
SAIT AMA	14 "	4	238	28		-	36	
CHIBA	9	-	213	15	5	•	77	3
OKYO	50	6	695	93	9	1	270	12
KANAGAWA	27	6	400	54	4	1	87	5
NIIGATA	24	1	220	35		-	62	5
COYAMA	20		182	21	7		48	1
SHIKAWA	26	2	80	7	6	-	25	-
FUKUI	18	2	77	9	2	_	17	-
ZAMANASHI	6	-	63	í	2		28	1
NAGANO	13	1	159	16	*	_	65	8
GIFU .	18	2		22				
		2	193		5	•	53	3
SHIZUOKA	14		298	24	4	-	69	8
AICHI	55	7	450	41	14	-	106	4 5 1
ME	46	6	481	46	7	2	60	5
SHIGA	9	en e	56	5	7	045	14	
KYOTO	12	3	200	23	2		37	4
DSAKA	34	-	273	33	3	-	202	4
HYOGO	27	3	351	52	6	•	34	2
VARA	NR	NR	56	7	NR	NR	6	-
VAKAYAMA	23	3	180	14	6	640	31.	
COTTORI	7	1	86	7	1		12	-
SHIMANE	12	2	151	24	1	-	83	3
KAYAMA	5	1	149	16	2	-	15	-
HIROSHIMA	24	2	362	39	16	1	96	8
YAMAGUCHI	1	~	70	6	4	-	15	
OKUSHIMA	19	_	149	16	2		20	3
KAGAWA		_	100	15		_	24	,
EHIME	3 7	_			3 2	_		
		2	100	13	~	-	19	
KOCHI	14	1	235	25	•	-	20	••
TUKUOKA	7	3	191	20	-	•	41	2
SAGA	3 2	440	46	3 2	3	600	15	1
NAGASAKI	2	965	37		-	-	13	2
CIMAMUTO	9	-	62	10	1	-	14	60
ATIC	10	1	50	2		-	7	-
MIYAZAKI	NR	NR	91	18	NR	MR	23	2
KAGOSHIMA	1	**	15	5	-	-	6	-
OTAL	675	70	8538	1016	156	5	2328	124
Rate	10.7	F 0	30 /	0.0	7.7.9	0.1	po 3	
Current	48.1	5.0	19.6	2.3	11.1	0.4	5.4	0.3
Previous	36.7	3.8 annum			11,1	0.6		

Weekly Report - 2 August 1947 Continued

		MATAF	RIA		CHOLERA Cumulative				
PREFECTURE	Curr			lative					
	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths	
HOLK: IDO	20		150	i			1		
.CMORT	8	-	150	1	-	_			
CHIE .	8	***	97	wis .	ent				
TATE OF		-	123	***	namb	-	1	-	
IIYAGI "	2	-	24		-	-	640h		
KITA	11	****	122	-	C-UP	-	040	-	
LEMGATA	9 .	-	72	-	-	one.	-	Claim	
'UKUSHIMA	13		154	-	-	-	CAMPA	400	
BARAKI	1	-	262	1000	one	***	944		
OCHIGI	3	~	61	***	-	tion .	949	-	
UMMA.		ann .	53	- 1	-	***	pen	940	
ATTAMA	2	, 🛥 🖰	34	1	-	-		-	
TITIN	5		74	nons.	-	-	equi	-	
OKAO	35	prints	463	Stude	<u> </u>		pris .		
ANAGAUA	2 5 35 66	-	323	ano "		1966	986	***	
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E.YAMA	_	_	72 43			_	-	940	
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MAGUCHI	23		186			_		_	
OKUSHIM.	~).		147			_	_		
C.G.FIA	7		116						
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OT.: L	479	0	7256	1.5	0	0	0	0	
C'III									
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Previous Rates per 1	20 3				0.0	0.0			
CID OT TO A CO	10/0)	9	alle men a standard district grander	-					

Weekly Report - 2 August 1947 Continued

PREFERENCIALE Cumulative Cases Deaths Cases		SMALLPOX TYPHUS FEVER							
Cases Deaths Death	PREFECTURE	Cur			lative	Cura			ative
NOTE	I Transition					Cases	Deaths		
CONT	A training and the second seco								
CONT	HOLLIDO	000	-	38	8.	2	1	51	8
THITES	to fort	_	-	-					040
MIXING MATEP 12 1 20 3 MATEP FURCUSHIEM 12 1 2 1 MARGATA 8 3 42 4 FURCUSHIEM 1 4 - 4 MARGATA 12 1 2 4 FURCUSHIEM 1 4 - 4 MARGATA 21 1 36 4 MARGATA 23 2 6 2 MARGATA 3 1 26 2 MARGATA 3 1 26 2 MARGATA 18 5 3 1 203 28 MANAGAWA 1 14 1 MARGATA 1 10 - 10 MARGATA 1 10 - 10 MARGATA	TWATE		_	1	1	per - 1	840	-	940
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TAMAGAPEA	AKTOM	/	-				~ /		í
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TB:MAKT - 21 1 - 36 4 TOCHIGI - 23 2 - 6 2 GUENAL - 3 1 - 26 2 GUENAL - 3 1 - 26 2 GUENAL - 13 2 - 26 1 TOKYO - 18 5 3 1 203 28 KAN.GAWA - 4 - 1 - 35 2 NATIGATA - 3 1 - 14 1 TOYAMI - 1 - 1 - 35 2 NATIGATA - 1 - 14 1 TOYAMI - 1 - 1 - 10 1 TSHIKKIWA - 1 - 1 - 10 1 TSHIKKIWA - 1 - 1 - 10 5 3 TANAMASHI 5 3 TANAMASHI 2 - 5 3 TANAMASHI 2 - 26 - 27 TANAMASHI 2 - 26 - 28 TANAMASHI 2 - 26 - 28 TANAMASHI 2 - 26 - 28 TAICHI - 3 - 26 - 20 TAICHI - 3 - 30 TAICHI - 3 - 30 TAICHI - 3 - 44 TOYOTO - 1 - 1 - 44 TYOGO - 42 3 - 5 2 TAICHI - 1 - 6 - 6 TOTTORI - 1 - 7 TAICHI - 1 - 2 - 6 TOTTORI - 1 - 7 TAICHI - 1 - 3 1 - 2 TAICHIGUCHI - 7 - 16 TOTTORI - 1 - 7 TAICHIGUCHI - 7 - 16 TOTTORI - 1 - 1 - 17 TOTTORI -	THEUSHTMA					ente	_		-
TOCHIGH GUBBRIA GATTAMA GAT	TRIBART		-				_		1,
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TOKYO - 18 5 3 1 203 28 MILCATA - 3 1 - 35 2 NILCATA - 3 1 - 14 1 TOYAMA 1 - 3 1 - 14 1 TOYAMA 1 - 3 1 - 14 1 TOYAMA 1 - 10 - 8 1 THIKAWA 1 8 1 THIKAWA 1 8 1 THIKAWA 1	SALLIANDA	-	_	72	. 4	pers	_		7
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NTICATE	TOKYO		-			2	1		
TOYAM 1 8 1 ISHIKAWA 1 10 FUNUI 5 3 YAMAMASHI 7 NAGANO 3 9 1 CIFU 26 SHIZUOKA 3 30 AICHI 8 - 5 - 208 4 MIE 5 1 4 KYOTO 1 6 COSAKA 11 2 1 - 44 HYOGO 42 3 5 2 NARA NR NR 1 - NR NR 2 NARA NR NR 1 - NR NR 2 NARA NR NR 1 17 SHIMANE 1 17 SHIMANE 1 6 COKAYAMA 11 16 I TOKUSHIMA 3 1 2 YAMAGUCHI 7 16 HIROSHIMA 13 2 6 ENGAYA 1 - 4 - 50 ENGHAME 13 2 6 RNGAYA 1 - 4 - 50 ENGHAME 13 2 6 NAGASAKI 13 2 6 NAGASAKI 2 1 MIYAZAKI NR NR NR 1 - NR NR 7 TOTAL 1 0 375 38 16 2 976 80	KAN-GAWA.	-	-			4	040		2
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SHIZUOKA 3 26 - 30 - AICHI 8 - 5 - 208 4 MTE 5 1 4 - 5 MTE 6 - 6 - 6 - 6 MTE 6 - 6 MTE 7 MTE MTE 16 MTE MTE MTE 17 MTE MTE MTE 17 MTE MTE 17 MTE MTE 17 MTE MTE MTE 18 MTE 17 MTE	YAMANASHI	ditte	-	Sett	~	-	-	7	-
SHIZUOKA 3 26 - 30 - AICHI 8 - 5 - 208 4 MTE 5 1 4 - 5 MTE 6 - 6 - 6 - 6 MTE 6 - 6 MTE 7 MTE MTE 16 MTE MTE MTE 17 MTE MTE MTE 17 MTE MTE 17 MTE MTE 17 MTE MTE MTE 18 MTE 17 MTE	MAGANO	ma (-	3	-	-	* man		1 .
MITE	GIF'U	man 1	en .	1 -	944	1 000	-		-
MITE	SHIZUOKA		-	3	-		tree .	′ 30	e i
MIE SHIGA SH	AICHI	-	- ·	8		5	-	208	4
SHIGA KYOTO		-	<u> -</u>		1	per		4	-
KYOTO		· · · · · · · · · · · · · · · · · · ·	-	****	2000	994	-	-	· ·
OSAKA 11 2 1 - 44 - HYOGO 42 3 5 2 N.RV. NR NR 1 - NR NR 2 - V.M.KAYAMA 31 1 17 1 TOTTORI 1 7 8 - OKAYAMA 11 5 - 8 - OKAYAMA 11 5 - 16 1 TOKUSHIMA 11 5 - 16 1 TOKUSHIMA 16 1 TOKUSHIMA 13 1 2 - 16 1 TOKUSHIMA 13 2 16 1 TOKUSHIMA 13 2 6 - KOCHI 13 2 6 - KOCHI 13 2 6 - KOCHI 1 1 1 1 - TOKUOKA 40 1 3 - 1 1 - TOKUOKA 40 1 3 - 1 1 - TOKUSHIMA 2 1 1 - TOKUSHIMA 2 1 1 1 - TOTTAL NIGASAKI NR NR 1 1 1 1 1 - TOTTAL 1 0 375 38 16 2 976 80		and .	040	1	-	_	ent -	6	-
HYOGO N.RA NR NR NR NR NR NR NR		and .	-	11	2	1.	-	44	page 1
MARA NR NR 1 - NR NR 2 - NR NR 2 - NR NR NR 2 - NR NR NR 2 - NR		-	-	42	3				2
TOTTORI 1 17 1 SHIMANE 7 8 - OKAYAMA 11 5 - HIROSHIMA 11 5 - HIROSHIMA 11 5 - HIROSHIMA 11 5 - HIROSHIMA 1 16 I TOKUSHIMA 1 16 I TOKUSHIMA 1 16 I EHIME 13 2 6 - KOCHI 1 1 1 - EVAUOKA 40 1 3 6 - KOCHI 1 1 1 - SAGA 5 1 1 1 - NAGASAKI 2 7 1 KUMAMOTO 3 7 1 KUMAMOTO 3 1 1 MIYAZAKI NR NR 1 - NR NR 7 - KAGOSHIMA 18 TOTAL 1 0 375 38 16 2 976 80		NR	NR			NR	NR	2	
TOTTORI SHIMANE 7 8 - 0KAYAMA OKAYAMA 11 5 - 11 5 - 16 I TOKUSHIMA TOKUSHIMA 7 16 I TOKUSHIMA - 1 - 2 - 16 I TOKUSHIMA - 1 - 4 - 50 6 EHIME KAGAVA 1 - 4 - 50 6 - 13 2 - 6 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		-	~		1	OW	000		1
SHIMANE 7 8 - OKAYAMA 11 5 - HIROSHIMA 3 1 2 - YAMAGUCHI 7 16 1 TOKUSHIMA 13 1 2 - 16 1 TOKUSHIMA 13 2 6 - KAGAWA 1 - 4 - 4 - 50 6 EHIME 13 2 6 - KOCHI 1 1 - 1 - TOKUSHIMA 40 1 3 1 - TOTAL NR		-	gen	i	049	pm .			-
OKAYAMA HIROSHIMA - 3 I - 2 - YAMAGUCHI - 7 - 16 I TOKUSHIMA - 1 - 2 - TOKUSHIMA - 1 - 2 - KAGAVA 1 - 4 - 4 - KAGAVA 1 - 4 - 4 - KOCHI - 1 - 1 - FUKUOKA - 40 I - 3 - SAGA - 5 I - 1 - NAGASAKI - 2 - 7 I KUMAMOTO - 3 - 2 - OITAL - 1 - NR NR 7 - KAGOSHIMA TOTAL 1 0 375 38 16 2 976 80	CHIMANE		-		-	pina	tord .		***
HIROSHIMA YAMAGUCHI TOKUSHIMA TOKUSHIMA L TOKUSHIMA L L TOKUSHIMA L TOKUSHIMA L TOKUSHIMA L TOTAL T	OFFAYARIA	-	ana .		_	-	2 - m		
YAMAGUCHI - - - - - - 16 1 TOKUSHIMA -	TITROSHIM!	ana	_		Τ .	-		2	tons .
KOCHI - - 1 - - 1 - - 1 - - 3 - - 3 - - 3 - - 1 - - 1 - - 1 - - - - - 1 - <td>VAMACHICHT</td> <td>and .</td> <td>_</td> <td>7</td> <td>-</td> <td></td> <td>-</td> <td>16</td> <td>7</td>	VAMACHICHT	and .	_	7	-		-	16	7
KOCHI - - 1 - - 1 - - 1 - - 3 - - 3 - - 3 - - 1 - - 1 - - 1 - - - - - 1 - <td>TOKUSHTM.</td> <td></td> <td>_</td> <td>4</td> <td>_</td> <td>-</td> <td>-</td> <td></td> <td>_</td>	TOKUSHTM.		_	4	_	-	-		_
KOCHI - - 1 - - 1 - - 1 - - 3 - - 3 - - 3 - - 1 - - 1 - - 1 - - - - - 1 - <td>TOW CONTINUES</td> <td>, 7</td> <td></td> <td>1.</td> <td>_</td> <td>. 1,</td> <td>_</td> <td></td> <td>6</td>	TOW CONTINUES	, 7		1.	_	. 1,	_		6
KOCHI - - 1 - - 1 - - 1 - - 3 - - 3 - - 3 - - 1 - - 1 - - 1 - - - - - 1 - <td>TELTME</td> <td>adia ani</td> <td></td> <td>13</td> <td>2 "</td> <td>4</td> <td>_</td> <td></td> <td>_</td>	TELTME	adia ani		13	2 "	4	_		_
FUKUOKA - - 40 1 - - 3 - SAGA - - 5 1 - - 1 - NAGASAKI - - 2 - - 7 1 KUMAMOTO - - 3 - - 2 - OITA - - 2 - - 1 1 MIYAZAKI NR NR 1 - NR NR 7 - KAGOSHIMA - - 18 - - - - - TOTAL 1 0 375 38 16 2 976 80 RATE Current 0.1 0.0 0.9 0.1 1.1 0.1 2.2 0.2	FULLINE			1	~				
SAGA 5 1 1 - NAGASAKI 2 7 1 KUMAMOTO 3 2 - 1 1 1 NTYAZAKI NR NR 1 - NR NR 7 - KAGOSHIMA 18	MODIT		_		1				
NAGASAKI 2 7 1 KUMAMOTO 3 2 1 OITA - 2 1 MIYAZAKI NR NR 1 - NR NR 7 - KAGOSHIMA 18	LOVOOUT.			40	1			3	
KIGOSHIMA 18	DIAME TELEPOOR			2	_				1
KIGOSHIMA 18	NATURALISANA			2				2	4
KIGOSHIMA 18	KUWIMUTU OTO		-		-	-	-	2	1
KIGOSHIMA 18	OTTAL	TATA TO	TITO	: 2		NTTO.	כדדה	1	T
TOTAL 1 0 375 38 16 2 976 80 RATE Current 0.1 0.0 0.9 0.1 1.1 0.1 2.2 0.2	MTATAMIT	NR	MR		***	1VIC	NR ·	1	-
RITE Current 0.1 0.0 0.9 0.1 1.1 0.1 2.2 0.2	KIGOSHIMA		-	10	-	-	-	-	~
Current 0.1 0.0 0.9 0.1 1.1 0.1 2.2 0.2	TOTAL	. 1	0	375	38	16	2	976	80
Current 0.1 0.0 0.9 0.1 1.1 0.1 2.2 0.2	चिराग्रह								
	Current	0.1	0.0	0.9	0.1	1.1	0:1	2.2	0.2
Previous U.I U.U I.O U.I	Previous	0.1	0.0			1.6	0.1	1 14 1	
Rates per 100,000 per annum	Rates per 1	00.000	per ann	um					

Continued - 2 August 1947

7	S	CARI	ET FE	VER	FPID	EMIC	MENI	NGITIS	JAP			LITIS
PREFECTURE	Cur	rent	Cumu	lativ		rent		lative	Cur	rent		ative
	(C)	(D)	(C)	(D)	(C)	(D)	(C)	(D)	(C)	(D)	(C)	(D)
HORESTON	4 4		007	-	,	_	200	rà I				
HOKKAIDO	13		231	7	6	3	322	84	000	_	-	**
Tara and	una	-	18	1 4	past	1	85 53	17 16	000	gates dates	_	
AND TO THE	ī		60	1	3	gale GNO	90	11	-	des des	_	-
MITA VIMAGATA	3	-	21	1	í		70	32	-	pe	-	648
Yalla Gara		-	23		4	1	56	16	-	prop	***	-
- (11/11/21/11/11/11/11/11/11/11/11/11/11/1	3	gas	34	1	1.	1	124	33	Mag	gants.	-	040
4.) . IZ . IZT	í	-	42	1	1	_	163	49	0000	***	-	000
LUCHTOT	6		33	-	-		27	9	-	***	gen	-
CHILINI.	3	9045	48	1	2	-	34	14	010	-	-	P0
D" 1 11, 54;			32	-	own	-	59	21	9000	-	000	-
CHIB.	1	-	33	-	_	•	53	1.8	stee	-		gues
TOKYO	8	-	311	7	8	5	558	225	1		1	-
KINI.GATA MIIGATA	2	-	76	1.	2	1	63	19	000	-	great	glast
LOA:W!	-		14	846	1	-	48	9 2	Comits	-	-	-
ISHIK: VA	-	-	1.4	1	2	1	17	10	***	000		_
& UK IIT		-	4	ala em	~	all.	1.2	5		-	ī	_
Tall MAGIIT	_	940	18	1	pus	_	26	3	gath	000		gas .
44-1(=,,11)	5	_	54	ī	1	010		14		pro	gand .	***
GLFII	ì	comp.	15	900	-	1	35 16	4		999	dess	gitte
SHITTIOTE	2	et e	117	* ***	1	-	77	18	2000			and .
*.] (FTT	3	000	73	1		-	27	3		-		000
MIE	1		29	1	9479	mo	20	2	pen	-	-	-
SHIGN	-	-	22	-	-	440	20	7	ma	-	***	***
PYOTO	1	pears	110	2	1	2	514	12	garin	2000	~	-
OST.N.	1	-	38	949	7	2000	100	17 18	944	oto	-	-
N. RA	NR	NR	37	ben .	l. NR	NR	52		NR	NR	pulo.	_
Walk Trans		NIT	6	pall	1	14.17	9	3	141X	THE		_
TOOPTUL	1		6	_	otto.		22	7	900	we	-	
MILLY FILLS	i	-	27	_	9000	-	8	3	Cons	000	04	***
OTI LA MAL	gues.	Dress	15	-	1	1	7	4	1	1	2	1
THE PROPERTY OF THE PARTY.	1	***	13	2	1.	-	52	16	-	dustri .	2	1
TITOTT CITOTIT	-	~	11	-	***	-	29	5	**	-	-	8400
LU. HOTTTATE	para.	-	3	***		200	7	3		-	1	1
La 1 (- 1.7)	1	-	1.2	2	-	-	15	3	-	~	mak	~
EHILE	-	om	1.5	840	pos	1	21	13	(Seeig)	(District Control of C	~	1
KOCHI FUKUOKA	1		7	~	1	040	1.6		and .	(mo	200	-
Si.Gi	1	- Death	12	1	9000	1	65	40	-		_	
M.GASAKI	1	date	1.2	7	-	1	21	11	-	-	-	900
1-UII IIOMO	1	-	1.2		great great	-	27	8	-	-	-	***
Oldi.	404	-	4	_	-	240	8	2	000	pols	9400	***
MIVITIET	NR	MR	8	gast	000	TIN	11	3	NR	NR	gree .	660
K.GOSHIM:	000	900	3	ant	-	proc	29	12	040	694	940	***
TOTAL	63	0	1697	38	40	19	2557	823	2	1	7	4
-												

Current 4.5 0.0 3.9 0.1 2.9 1.4 6.1 1.9 0.1 0.1 0.02 0.01

Previous 2.7 0.1 2.3 0.5 0.0 0.0

Cumulative cases and deaths include all reported, beginnign with the week ending 4 January through the current week for all diseases.

Rates per 100,000 per annum

Plague: 0

REFECTURE	MEASLES Cases	Tho	Cases Cough	·TUBERGULOSIS Casas	
OKKAIDO	281		160	594	
OMORI					
	96		145	136	
MATE	72		108	78	
IYAGI	101		132	206	
KITA	116		102	193	
MAGATA .	75		71.	150	
UKUSHIMA	87		166	259	
BARAKI	77		100	413	
OCHIGI	58		56	68	
FUMMA	56		116	120	
OTATALLA CA	. 21		110	138 168	
ATTAMA	24		62		
MIIBA	18		39	103	
OKYO	35		287	314	
LINAGAWA	42		178	403	
IIIGATA	NR		MR	NR	
OYAMA	278		65	197	
SHIKAWA	82		51	128	
UKUI	110		162	83	
MANASHI	17			. 0) .	
TIGHTINTIOUT			29	22	
L.GANO	192		150	179	
IFU	· HR		MR	NR	
HIZUOK.	91		195	252	
ICHI	124		145	339	
IIE	64.		152	82	
HIGA	40		94	69	
YOTO	NR		HR	NR	
SAKA	58		89		
	770			340	
TYOGO	112		203	263	
IARA	NR		IIR	NR	
MAYAMA	22		55	55	**
COTTORI	48		73	97	
HIMINE	.116		73 16 1	264	
KI.YAMA	116	(a)	162	157	
IROSHIMA	83		210	36i	
MA GUCHI	. 108		71	1.67	
	68		105		
OKUSHIMA				113	
I GAWA	42	**	87	101	
HIME	142		190	191	
OCHI	74		55	. 99	
UKUOKI.	74		257	286	
NGA .	34		43	63	
.GASAKI ·	78		126	143	
UMLIMOTO	58.		46.	60	
)ITA	, 64		56	117	
TT/ 7/17					
IYLZAKI	NR		NR	NR	
C.GOSHIMA	54		160	102	
OTAL	3487		4914	\$053	
Cumont	2107		250 F	ξη1: 3	
Current	248.7		350.5	574.3	
Provious	317.4 ilable		379.9	555.1	

PREFECTURE	PNEUMONIA Cases	INFLUENZA Cases
HOICEL EDG		
HOKKAIDO	109	
TOMORT	61	
The Value	43 51 58	
UVICT	47	
KITA	21	
LUDES -	58	
AMAGATA	48	
UKIRLITAGA	70	
DARKT	175	
OCHIGI		
IMM & T	14	
UMMA	34	
AITAMA '	. 66	
H-FD1	14	
OKYO	14	
INTO GRAVE	89	10
ANAGAVIA	73	
J. I. C.A. TITA	NR	NR
O Y A BAA	51	
TITE O TAR A	71	
UKUI	25	
OVA	35	
AMANASHI	7	
ALLANTO	85	
T H'TT	NR	
HIZUOKA		NR
127700KT	44	
ICHI	60	
1 Fil	27	
HTCA	îi	
OTO		
2010	NR	NR
SAKA	29	
XOGO	33	1
I.DA	NR	NR
AKAYAMA		
OTTORI	30	
OLIORI	15	
I IMATOTA	43	
MAVATA	3/	1
INICUTAL:	74	
LEGO CHILIMIT	22	
AMAGUCHI	34 53 46 21	
UKIICITAA	21	
	17	建设设施设施的设备。
HTM	17 54 19 45 11 33 24	THE PROPERTY OF THE PARTY OF TH
OCHI OCHI	24	
OOHT	1.9	
OKOOKV	45	3
IGA	11	
COSHIMA COSHIMA COSHIMA	22	Market State of the State of th
INCLESCED.	22	
TE TOTO	24	1 3 12
TAN	19	12
TYAZAKT	NR NR	NR
COSTITUTA	55	****
	22	经生活的
OTAL	1831	31
Rate		
C		
Current	130:6	2:2
Previous	137.3	12.8

tates per 100,000 per annum.

NUMBER OF CASES AND DEATHS OF COMMUNICABLE DISEASES FOR COMPARABLE PERIODS, 1946 AND 1947

	Week E		4 Weeks	Ending	Cumula	tive Number
Discasos	2 Aug	3 iiug	2 Aug	3 Aug		rst 31 Weeks
	1947	1946	1947	1946	1947	1946
Cases						
Diphtheria	294	487	1315	2194	19093	30443
Dysentery	3416	5584	8594	15764	13335	22332
Typhoid	675	1115	2004	4290	8538	26851
paratyphoid	156	224	579	1070	2328	4715
Smallpox	1	9	8	74	375	17615
Typhus Fever	16	63	91	350	976	30509
Malaria	479	1390	1621	6362	7256	N.
Cholera	0	128	0	283	0	492
Scarlet Fever	63	27	192	124	1697	1200
Jap. B. Encephalitis	2 0	11	3	39	7	NV
plague Epid.Meningitis	40	26	182	96	2667	1037
Deaths	40	20	102	90	2007	1031
Deaths						
piphthoria	15	46	89	151	1679	2641
Dysentery	581	668	1535	1970	2469	3060
Typhoid	70	94	206	411	1016	3194
paratyphoid	5	8	29	50	124	239
Samllpox	ó		í	27	38	2692
Typhus Fever	2	36	6	50	80	2754
Malaria	Õ	2	1	24	15	NA.
Cholera	0	40	Ō	91	0	185
Scarlet Fever	.0	. 0	3	2	38	76
Epidemic Moningitis	19	6	64	29	823	273
Jap B. Encephalitis	í	6	i	19	4	NA
plague	0	0	0	Ó	0	0
MA: Not Available			SEAN COLL			
			The state of the s		KE DE SE	

CASE AND DEATH RATES OF COMMUNICABLE DISEASES FOR COMPARABLE PERIODS, 1946 AND 1947

	Wook E	nding	4 Weeks	Ending		ive Rates
Diseases	2 liug	3 Lug		3 Aug	for Firs	st 31 Weeks
	1947	1946	1947	1946	1947	1946
Case Rate						
piphtheria	21.0	34:7	23.4	3.9:1	43:9	70:0
Dysentery	243.6	398.3	153:2	281:1	30:7	51:4
Typhoid	48:1	79:5	35:7	76.5	19.6	61:8
Paratyphoid	11.1	16.0	10:3	19:1	5.4	10:8
Smallpox	0:1	0.6	0:1	1.3	0.9	40:5
Typhus Fover	1.1	4.5	1.6	6:2	2:2	70.2
Malaria	34:2	99:1	28.9	113.4	16.7	MV
Cholera	0.0	9:1	0.0	5.0	0:0	1.1
scarlet Fever	4.5	1:9	3.4	2:2	3:9	2.8
Epidemic Meningitis	2.9	1.9	3.2	11.7	6.1	2.4
Jap. B. Encephalitis	0.1	8.0	0.1	0.7	0:02	NA
plague	0.0	0.0	0.0	0.0	0.0	0.0
Death Rate						
Dodon Rave						
piphthoria	1.1	3:3	1.6	2:7	3.9	6.1
Dysentery	41.4	47.6	27.4	35:1	5.7	7:0
Typhoid	5.0	6:7	3:7	7.3	2.3	7:3
paratyphoid	0:4	0.6	0.5	0:9	0.3	0.5
smallpox	0.0	0.2	0:02	0:5	0:1	6.2
Typhus Fever	0.1	0.4	0:1	0.9	0.2	6.3
Malaria	0:0	0.1	0:02	0:4	0:03	MV
cholera	0:0	2:9	0:0	1.6	0:0	0.4
scarlet Fever	0:0	0:0	0:1	0:04	0:1	0:2
Epidemic Meningitis	1:4	0:4	1:1	0.5	1.9	0.6
Jap. B. Encephalitis	0.1	0.4	0.02	0.3	0.01	NV
plague Wat (#2ilable	0.0	0.0	0.0	0.0	0.0	0:0
NA: Not Available Rates per 100,000 per	annum					
Kates per 100,000 per	CILLI VIII					
		The state of the state of	AND THE RESERVE OF PERSONS ASSESSMENT	Aller San Land St.	the second second second	the same of the late

WEEKLY SULMARY REPORT OF VENEREAL DISEASES IN JAPAN

WEEK ENDING 2 AUGUST 1947

Current cases plus de-layed reports Total cases for year to (C)

(T) date

	CHANC	ROTD	GONOR	RHEA	SYPH	TIJS
PREFECTURE	(C)	(T)	(C)	(T)	(c)	(T)
HOTEL		dag		1000		
HOMKAIDO	NR	810	NR	4917	NR	2613
AOMORI IWATE	14	234	92	1545	38	971
MIAUGI	9 8 1	96	9 57	578	13	831
AKITA	8	214	57	1705	22	1128
YAMAGATA	1	141	25	1036	18	794
FUKUSHIM:	1 6	124	31	934	38	1127
IBARAKI	10	254	83	2292	48	1661
TOCHIGI		414 258	49	1527	30	1550
GUMMA	4	167		1999	43	1712
SAITAMA	4	509	43	2053	38	1526
CHIBA	13	446	92	2247	62	1421
TOKYO	22	1106	148	4013	86	1435 2986
KIMAGAWA	28	892	379	7418	187	3672
NIIGATA	11	267	78	1880	75	1621
TOYMA		266	73	1960	58	1558
LSHTKAWA	3 9	399	70	2334	33	1461
I UKITT	5	267	53	1057	23	767
Y.MANASHT	_	61	34	1024	16	389
W.GANO.	1	194	62	2151	41	1523
GIFU	9	445	88	2293	35	1004
SHIZUOK	9	438	87	2093	82	2074
4.ICHT	47	2164	253	9062	181	4971
MIR	31	823	86	1618	83	1563
SHIGA	17	608	46	1067	40	971
CYOTO	39	1160	160	4551	86	2464
OSAKA	87	2960	308	11175	268	9277
HYOGO	27	1094	163	5137	171	5103
N. RA	NR	306	-31	476	31	509
MAKVAVWV	22	683	69	2057	88	1235
TOTTORI	10	241	72	2151	47	1078
SHIM.NE	2	116	31	1035	19	985
OKVAVMV	38	1027	146	3382	72	2114
HIROSHIMA	27	700	223	4798	61	2189
YAMAGUCHI	16	248	99	2209	35	1342
TOKUSHIMA	3	76	30	771	28	767
KAGAWA FHIME	3 9 2 5	413	67	1691	30	994 2081
KOCHI	E	104	79	2045	48	853
FUKUOKA	61	205	30	1007 7240		
SAGA	64	1812 241	253 80	2503	193	4155 1299
NAGASAKI	1 13 7		133	3936	39 73	1663
KUMAMOTO	77	459 228	102	2399	71	1581
OITA	8	539	55	1810	43	1254
MIAVSVKI	NR	50	NR	1081	NR	641
KAGOSHIM:	5	128	82	1663	36	945
		27.0		2007		
TOTAL	657	24467	4146 1	23124	2755	83858
RATE						
Current	46:9	56.3	295:7	283.3	196:5	193.0
Previous	46.4		309.1		200.6	
Rates per 100,	000 per	annum				
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